

## WE CLAIM:

1/ An antenna for an integrated circuit card, the antenna comprising a conductive track (2) forming at least one turn and having ends (3) comprising conductive layers forming  
 5 connection terminals (4), wherein each of the connection terminals (4) and/or the conductive track (2) has a plurality of perforations.

2/ An antenna according to claim 1, wherein the connection  
 10 terminals (4) and/or the conductive track (2) have slots (5) in the form of strips.

3/ An antenna according to claim 2, wherein the slots (5) are of undulating outline (6).

15 4/ An antenna according to claim 1, wherein the connection terminals (4) and/or the conductive track (2) comprise an array of circular holes (5).

20 5/ An integrated circuit card comprising a card body (10) of insulating material in which there is embedded an antenna (1) comprising a conductive track (2) and having ends (3) constituted by conductive layers forming connection terminals (4), and an integrated circuit module (12)  
 25 received in a cavity (11) of the card body (10) and provided with internal connection areas (13) connected to the connection terminals (4) of the antenna (1), wherein each of the connection terminals (4) and/or the conductive track (2) of the antenna (1) has a plurality of perforations, the  
 30 material surrounding the antenna extending through the perforations (5) in the connection terminals (4).

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